

**Amendments to the Specification**

Please replace the paragraph at page 12, lines 5 through 14 with the following amended paragraph:

Intradermal administration of adenovirus and MVA vaccines may be achieved by using a needle to inject a suspension of the virus. An alternative is the use of a needleless injection device to administer a virus suspension (using e.g. Biojector BIOJECTOR™ needleless injection device) or a freeze-dried powder containing the vaccine (e.g. in accordance with techniques and products of Powderject), providing for manufacturing individually prepared doses that do not need cold storage. This would be a great advantage for a vaccine that is needed in rural areas of Africa.